SEAT

NEW LEON
Multimedia

TECHNOLOGY TO ENJOY

INDEX

3. NOTES

Multimedia devices compatibility with Media System Touch / Media System Colour

5. USB CONSOLE

17. SD CARD SLOT

Multimedia devices compatibility with Media System Plus / Navi System

25. USB CONSOLE

37. IPOD® CONSOLE

39. SD CARD SLOT

Multimedia devices compatibility with Navi System Plus

47. USB CONSOLE

55. SD CARD SLOT

Last modification: September 2014

NOTES

Multimedia devices compatibility with MEDIA SYSTEM TOUCH / MEDIA SYSTEM COLOUR

USB CONSOLE

/ There are some slow-responding multimedia devices which stop working for a certain length of time and may even freeze if overloaded.

/ When playing some multimedia devices, it can take some time for them to be read (due to their high capacity, numerous files and a complex data structure, many folders and sub-folders, non-playable files, etc.).

/ The time it takes to start playing is determined by the multimedia device connected. If the start-up process (reading the contents) takes over a certain length of time, the following situation can occur:

1. The multimedia device will not start.
2. You need to re-select the audio source from the SOURCE menu in order to play the multimedia device.
3. You need to physically disconnect and connect the multimedia device.

/ **Warning:** Do not use memory card adapters, USB extension cables or USB hubs.

/ Multimedia devices that use the MTP protocol are not supported. Incompatibilities have been detected in multimedia devices that support both protocols (MTP/MSC), as they are not capable of correctly switching to MSC protocol.

/ **Warning:** The maximum length of a USB multimedia device connected to the car's port is 55mm, with the glove compartment closed.

/ In the user manual you will find information about using your MEDIA SYSTEM TOUCH / MEDIA SYSTEM COLOUR, as well as its playlist and the audio formats it supports.

IPOD CONSOLE

/ Apple models (iPhone, iPad and iPod) are not compatible with the USB port and must be connected through the AUX-IN multimedia socket.

SD CARD SLOT

/ In the user manual you will find information about using your MEDIA SYSTEM TOUCH / MEDIA SYSTEM COLOUR, as well as its playlist and the audio formats it supports.

Multimedia devices compatibility with MEDIA SYSTEM PLUS / NAVI SYSTEM

USB CONSOLE

/ There are some slow-responding multimedia devices which stop working for a certain length of time and may even freeze if overloaded.

/ When playing some multimedia devices, it can take some time for them to be read (due to their high capacity, numerous files and a complex data structure, many folders and sub-folders, non-playable files, etc.).

/ The time it takes to start playing is determined by the multimedia device connected. If the start-up process (reading the contents) takes over a certain length of time, the following situation can occur:

1. The multimedia device will not start.
2. You need to re-select the audio source from the SOURCE menu in order to play the multimedia device.
3. You need to physically disconnect and connect the multimedia device.

/ **Warning:** Do not use memory card adapters, USB extension cables or USB hubs.

/ Connections to new Apple models are compatible with the adaptor (MD823ZM/A) or 0.2m adapting cable (MD824ZM/A) of Apple's 30 pin Lightening connector.

/ These results are valid for USB devices that are connected to the MEDIA IN multimedia interface via an original SEAT USB adapter.

/ In the user manual you will find information about using your MEDIA SYSTEM PLUS / NAVI SYSTEM, as well as its playlist and the audio formats it supports.

IPOD CONSOLE

/ Connections to new Apple models are compatible with the adaptor (MD823ZM/A) or 0.2m adapting cable (MD824ZM/A) of Apple's 30 pin Lightening connector.

/ These results are valid for USB devices that are connected to the MEDIA IN multimedia interface via an original SEAT USB adapter.

/ In the user manual you will find information about using your MEDIA SYSTEM PLUS / NAVI SYSTEM, as well as its playlist and the audio formats it supports.

/ Certain Apple devices can block the radio/GPS if overloaded during operation. To return to normal behaviour the device should be disconnected and reconnected.

SD CARD SLOT

/ In the user manual you will find information about using your MEDIA SYSTEM PLUS / NAVI SYSTEM, as well as its playlist and the audio formats it supports.

NOTES

Multimedia devices compatibility with MULTIMEDIA NAVI SYSTEM PLUS

USB CONSOLE

/ There are some slow-responding multimedia devices which stop working for a certain length of time and may even freeze if overloaded.

/ When playing some multimedia devices, it can take some time for them to be read (due to their high capacity, numerous files and a complex data structure, many folders and sub-folders, non-playable files, etc.).

/ The time it takes to start playing is determined by the multimedia device connected. If the start-up process (reading the contents) takes over a certain length of time, the following situation can occur:

1. The multimedia device will not start.
2. You need to re-select the audio source from the SOURCE menu in order to play the multimedia device.
3. You need to physically disconnect and connect the multimedia device.

/ **Warning:** Do not use memory card adapters, USB extension cables or USB hubs.

/ Connections to new Apple models are compatible with the adaptor (MD823ZM/A) or 0.2m adapting cable (MD824ZM/A) of Apple's 30 pin Lightening connector.

/ **Warning:** The maximum length of a USB multimedia device connected to the car's port is 55mm, with the glove compartment closed.

/ In the user manual you will find information about using your NAVI SYSTEM PLUS, as well as its playlist and the audio formats it supports.

SD CARD SLOT

/ The compatibility of microSD cards has been verified using their corresponding adaptors made by the same brand.

/ In the user manual you will find information about using your NAVI SYSTEM PLUS, as well as its playlist and the audio formats it supports.

MULTIMEDIA DEVICES

Compatibility with MEDIA SYSTEM TOUCH / MEDIA SYSTEM COLOUR

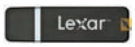
USB console

EMTEC		CAPACITY	FIRMWARE	NOTES
	C300	16 GB	–	
	C400	32 GB	–	
	C410 Color Mix	64 GB	-	USB 3.0. (FAT32)
	C650 Click&Fast	32 GB	-	USB 3.0
	C800 Easy Slider	64 GB	-	USB 3.0. (FAT32)
	M400 Em-Desk	16 GB	–	
	S200 Small but BIG	16 GB	–	
	S360	4 GB	–	Not recommendable. Bad contact.
	S400 Em-Desk	8 GB	–	
	S550 USB3.0	16 GB	–	USB 3.0. Must be formatted to FAT32
	S560 Speedway USB 3.0	32 GB	-	USB 3.0.

KINGSTON		CAPACITY	FIRMWARE	NOTES
	DataTraveler 100	32 GB	–	
	DataTraveler 100 G2	32 GB	–	
	DataTraveler 100 G3	32 GB	-	USB 3.0
	DataTraveler 101	16 GB	–	
	DataTraveler 101 G2	32 GB	–	
	DataTraveler 102	32 GB	–	
	DataTraveler 108	16 GB	–	
	DataTraveler 109	16 GB	–	
	DataTraveler 111	32 GB	-	USB 3.0
	DataTraveler 160	32 GB	–	
	DataTraveler 200	32 GB	–	

KINGSTON		CAPACITY	FIRMWARE	NOTES
	DataTraveler 410	16 GB	–	
	DataTraveler Elite 3.0	64 GB	-	USB 3.0. (FAT32)
	DataTraveler G2	32 GB	–	
	DataTraveler G3	32 GB	–	
	DataTraveler G4	64 GB	-	USB 3.0. (FAT32)
	DataTraveler GE9	16 GB	-	
	DataTraveler HyperX 3.0	256 GB	–	USB 3.0 (FAT32)
	DataTraveler Locker	16 GB	–	
	DataTraveler Locker+ G2	32 GB	-	Not compatible. Not possible to create public partition.
	DataTraveler Micro	32 GB	–	
	DataTraveler microDuo	32 GB	–	
	DataTraveler Mini 3.0	32 GB	-	USB 3.0

KINGSTON		CAPACITY	FIRMWARE	NOTES
	DataTraveler Mini Fun G2	8 GB	–	
	DataTraveler R3.0	64 GB	–	USB 3.0 (FAT32)
	DataTraveler R500	64 GB	–	(FAT32)
	DataTraveler SE9	8 GB	–	
	DataTraveler Ultimate 3.0	32 GB	–	USB 3.0
	DataTraveler Ultimate 3.0 G2	64 GB	–	USB 3.0 (FAT32)
	DataTraveler Ultimate 3.0 G3	128 GB	-	USB 3.0. (FAT32)
	DataTraveler Workspace	64 GB	–	USB 3.0 (FAT32)
LEXAR				
	Echo SE	16 GB	–	
	Echo ZE	32 GB	–	
	Echo ZX	32 GB	–	

LEXAR		CAPACITY	FIRMWARE	NOTES
	JumpDrive FireFly	8 GB	–	
	JumpDrive M10 Secure	128 GB	-	USB 3.0. (FAT32)
	JumpDrive P10	64 GB	-	USB 3.0. (FAT32)
	JumpDrive Retrax	32 GB	–	
	JumpDrive S23	64 GB	-	USB 3.0. (FAT32)
	JumpDrive S33	32 GB	–	USB 3.0
	JumpDrive S70	64 GB	–	
	JumpDrive S73	128 GB	–	USB 3.0
	JumpDrive TwistTurn	64 GB	–	(FAT32)
	JumpDrive VE	16 GB	–	
	JumpDrive V10	32 GB	–	

PNY		CAPACITY	FIRMWARE	NOTES
	Attaché	32 GB	–	
	Attaché Compact	4 GB	–	
	Attaché Evolutive	32 GB*	-	*Variable depending on incorporated MicroSD.
	Attaché Hook 3.0	32 GB	-	USB 3.0
	Attaché Key	64 GB	-	(FAT32)
	Attaché Micro Hook	32 GB	-	
	Attaché Micro Sleek	32 GB	–	
	Attaché Original	32 GB	–	
	Attaché Storage Label	16 GB	–	
	Attaché Transformer	32 GB	-	
	Attaché Wave 3.0	64 GB	-	USB 3.0. (FAT32)
	Micro Attaché City Series	4 GB	–	

SANDISK		CAPACITY	FIRMWARE	NOTES
	Cruzer	32 GB	–	Not supported
	Cruzer Blade	8 GB	–	
	Cruzer Edge	16 GB	–	
	Cruzer Fit	32 GB	–	
	Cruzer Force	32 GB	–	
	Cruzer Glide	64 GB	-	(FAT32)
	Cruzer Micro Skin	8 GB	–	Not supported
	Cruzer Orbit	16 GB	–	
	Cruzer Pattern	8 GB	–	Not supported
	Cruzer Slice	32 GB	–	Not supported
	Cruzer Switch	64 GB	-	(FAT32)
	Extreme USB 3.0	32 GB	-	USB 3.0

SANDISK		CAPACITY	FIRMWARE	NOTES
	Extreme PRO	128 GB	-	USB 3.0
	Ultra Backup	16 GB	–	Not supported
	Ultra Dual	32 GB	–	
	Ultra Cruzer Titanium	16 GB	–	Not supported
	Ultra USB 3.0	32 GB	-	USB 3.0
SONY				
	Micro Vault Click Excellence	16 GB	–	(USM16GLX)
	Micro Vault Click Serie U	16 GB	–	(USM16GL)
	Micro Vault Click Serie U (3.0)	64 GB	-	(USM64GUB). USB 3.0. (FAT32)
	Micro Vault Mach	64 GB	–	(USM64GQ). USB 3.0. (FAT32)
	Micro Vault Mach QX	64 GB	-	(USM64GQX). USB 3.0. (FAT32)
	Micro Vault Serie R	32 GB	–	(USM32GR)
	Micro Vault series USM-X	64 GB	-	(USM64GXW). USB 3.0

SONY		CAPACITY	FIRMWARE	NOTES
	Micro Vault Style	16 GB	–	(USM16GM)
	Micro Vault Tiny	8 GB	–	(USM8GH)
TAKEMS				
	MEM-Drive Colorline	16 GB	–	
	MEM-Drive Easy II	16 GB	–	
	MEM-Drive Exo	8 GB	–	
	MEM-Drive Fashionline	8 GB	–	
	MEM-Drive Mini Metal	8 GB	–	
	MEM-Drive Mini Rubber	64 GB	–	
	USB 3.0 Easy III	32 GB	–	USB 3.0
TRANSCEND				
	JetFlash 220	8 GB	–	Plays public partition only.
	JetFlash 300	8 GB	–	

TRANSCEND		CAPACITY	FIRMWARE	NOTES
	JetFlash 330	16 GB	–	
	JetFlash 360	32 GB	–	
	JetFlash 370	64 GB	–	(FAT32)
	JetFlash 380S / 380G	32 GB	-	
	JetFlash 500	32 GB	–	
	JetFlash 530	32 GB	–	
	JetFlash 600	32 GB	–	
	JetFlash 620	64 GB	-	Not supported. (FAT32)
	JetFlash 700 / 730	32 GB	-	USB 3.0
	JetFlash 700 / 730	64 GB	-	USB 3.0. (FAT32)
	JetFlash 760 / 770	128 GB	-	USB 3.0. (FAT32)
	JetFlash 780	64 GB	-	USB 3.0. (FAT32)

TRANSCEND		CAPACITY	FIRMWARE	NOTES
	JetFlash 810	64 GB	-	USB 3.0. (FAT32)
	JetFlash T3	8 GB	–	
	JetFlash T5	8 GB	–	
	JetFlash V10	16 GB	–	
	JetFlash V15	8 GB	–	Not supported
	JetFlash V20	64 GB	–	(FAT32)
	JetFlash V30	4 GB	–	
	JetFlash V33	16 GB	–	
	JetFlash V35	8 GB	–	
	JetFlash V60	16 GB	–	
	JetFlash V70	16 GB	–	
	JetFlash V85	16 GB	–	
	JetFlash V95 C	16 GB	–	

VERBATIM		CAPACITY	FIRMWARE	NOTES
	Store 'n' Go Clip-It	4 GB	–	
	Store 'n' Go Executive	32 GB	–	
	Store 'n' Go Micro	4 GB	–	
	Store 'n' Go Micro+	32 GB	–	
	Store 'n' Go Mini	64 GB	-	(FAT32)
	Store 'n' Go Mini Metal	64 GB	-	USB 3.0. (FAT32)
	Store 'n' Go Nano	32 GB	-	
	Store 'n' Go Netbook	8 GB	–	
	Store 'n' Go PinStripe	4 GB	–	
	Store 'n' Go Swivel	64 GB	-	(FAT32)
	Store 'n' Go V3	16 GB	–	USB 3.0
	Store 'n' Go V3 MAX	64 GB	–	USB 3.0 (FAT32)

MULTIMEDIA DEVICES

Compatibility with MEDIA SYSTEM TOUCH / MEDIA SYSTEM COLOUR

SD Card slot

EMTEC		CAPACITY	FIRMWARE	NOTES
	MicroSDHC UHS-I Class 10	32 GB	–	EMTEC SD adapter
	MicroSD Standard	2 GB	–	EMTEC SD adapter
	MicroSDXC UHS-I Class 10	64 GB	-	EMTEC SD adapter. FAT32
	SDHC Class 4 (60X)	32 GB	–	
	SDHC Class 10	32 GB	–	
	SDXC UHS-I Class 10	128 GB		FAT32
KINGSTON				
	MicroSD Standard	2 GB	–	SDC/2GB. Kingston SD adapter
	MicroSDHC Class 4	16 GB	–	SDC4/16GB. Kingston SD adapter
	MicroSDHC UHS-I Class 10	32 GB	-	SDC10/32GB. Kingston SD adapter.

KINGSTON		CAPACITY	FIRMWARE	NOTES
	SD Standard	2 GB	–	SD/2GB
	SDHC Class 4	16 GB	–	SD4/16GB
	SDHC Class 10	16 GB	–	SD10V/16GB
	SDHC Ultimate 100X Class 6	16 GB	–	SD6G2/16GB
	SDHC Ultimate X 100X Class 10	8 GB	–	SD10G2/8GB
	SDHC Ultimate XX 233X UHS-I	16 GB	–	SDHA1/16GB
	SDXC UHS-I Class 10	128 GB	-	SDX10V/128GB. 30MB/s. (FAT32)
	SDXC Elite UHS-I Class 10	64 GB	-	SD10G3/64GB. 30MB/s. FAT32
	SDXC Ultimate UHS-I Class 10	64 GB	-	SDA10/64GB. 60MB/s. FAT32
LEXAR				
	MicroSDHC UHS-I Class 10 (300X)	16 GB	-	Lexar SD adapter
	MicroSDXC UHS-I Class 10 (633X)	64 GB	-	Lexar SD adapter. FAT32

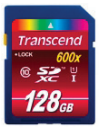
LEXAR		CAPACITY	FIRMWARE	NOTES
	SDHC Premium Series UHS-I Class 10 (200x)	32 GB	-	
	SDHC Professional UHS-I Class 10 (600x)	16 GB	-	
	SDXC Professional UHS-I Class 10 (400x)	64 GB	-	FAT32
	SDXC Professional Class 10 (133x)	128 GB	–	FAT32
PNY				
	MicroSD Premium Standard	2 GB	–	PNY SD adapter
	MicroSDHC Premium Class 4	8 GB	–	PNY SD adapter
	MicroSDXC High Performance UHS-I Class 10	64 GB	-	PNY SD adapter. FAT32
	SDHC Elite Perfomance UHS-I Class 10	32 GB	–	
	SDHC High Perfomance UHS-I Class 10	32 GB	–	
	SDHC Perfomance UHS-I Class 10	32 GB	–	
	SDXC Elite Perfomance UHS-I Class 10	64 GB	-	FAT32
	SDXC Perfomance UHS-I Class 10	64 GB	-	FAT32

SANDISK		CAPACITY	FIRMWARE	NOTES
	MicroSD Standard	1 GB	–	SanDisk SD adapter
	MicroSD Standard	2 GB	–	SanDisk SD adapter
	MicroSDHC Class 2	4 GB	–	SanDisk SD adapter
	MicroSDHC Class 4	8 GB	–	SanDisk SD adapter
	MicroSDHC Extreme Plus UHS-I Class 10	32 GB	-	SanDisk SD adapter
	MicroSDHC Extreme Pro UHS-I Class 10	16 GB	–	SanDisk SD adapter
	MicroSDHC Ultra UHS-I Class 10	32 GB	–	SanDisk SD adapter
	MicroSDXC Extreme UHS-I Class 10	64 GB	-	SanDisk SD adapter. FAT32
	MicroSDXC Ultra UHS-I Class 10	64 GB	–	SanDisk SD adapter. FAT32
	SDHC Extreme Class 10	8 GB	–	30MB/s
	SDHC Extreme Plus UHS-I Class 10	32 GB	-	80MB/s
	SDHC Extreme Pro UHS-I Class 10	32 GB	–	45MB/s

SANDISK		CAPACITY	FIRMWARE	NOTES
	SDHC Standard Class 2	4 GB	–	
	SDHC Standard Class 4	32 GB	-	
	SDHC Ultra Class 4	16 GB	–	15MB/s
	SDHC Ultra UHS-I Class 10	32 GB	-	
	SDXC Standard Class 4	64 GB	-	FAT32
	SDXC Extreme UHS-I Class 10	128 GB	-	45MB/s. (FAT32)

SONY				
	MicroSD Standard	2 GB	–	(SR-2C1). Sony SRAC-A1 SD adapter SRAC-A1.
	MicroSDHC Class 4	4 GB	–	(SR-4C4). Sony SRAC-A1 SD adapter SRAC-A1.
	SDHC Class 4	32 GB	–	(SF-32C4)
	SDHC Essential Class 4	8 GB	–	(SF-8B4)
	SDHC Experiencie UHS-I Class 10	32 GB	–	(SF32UY). 40MB/s.
	SDHC Expert UHS-I Class 10	16 GB	-	(SF16UX). 94MB/s.

SONY		CAPACITY	FIRMWARE	NOTES
	SDHC Expert UHS-I Class 10	32 GB	–	(SF32UX). 94MB/s.
	SDHC Expert Class 10	16 GB	–	(SF-16NX)
	SDXC Expert UHS-I Class 10	64 GB	-	(SF64UX). FAT32
TAKEMS				
	SDHC-Card Class 10	32 GB	–	
	SDXC-Card Class 10	64 GB	–	FAT32
TRANSCEND				
	MicroSD Standard	2 GB	–	Transcend SD adapter
	MicroSDHC Class 2	16 GB	–	Transcend SD adapter
	MicroSDHC Class 4	32 GB	-	Transcend SD adapter
	MicroSDHC Class 10	32 GB	-	Transcend SD adapter
	MicroSDHC Standard Class 6	16 GB	–	Transcend SD adapter
	MicroSDHC Premium Class 10	32 GB	–	Transcend SD adapter

TRANSCEND		CAPACITY	FIRMWARE	NOTES
	MicroSDHC Premium UHS-I 300X Class 10	32 GB	-	Transcend SD adapter
	MicroSDXC Premium UHS-I 300X Class 10	64 GB	-	Transcend SD adapter. FAT32
	SD Standard	2 GB	–	
	SD 80X	1 GB	–	
	SD 150X	2 GB	–	
	SDHC Standard Class 2	32 GB	–	
	SDHC Standard Class 4	32 GB	–	
	SDHC Standard Class 6	32 GB	–	
	SDHC Ultimate UHS-I Class 10	16 GB	-	
	SDHC Ultimate UHS-I 600X Class 10	32 GB	-	90MB/s (600X)
	SDXC Ultimate UHS-I 600X Class 10	128 GB	-	90MB/s (600X) (FAT32)
	SDHC Premium Class 10	32 GB	–	
	SDXC Premium Class 10	64 GB	–	FAT32

VERBATIM		CAPACITY	FIRMWARE	NOTES
	MicroSD Standard	2 GB	–	Standard SD adapter
	MicroSDHC Class 4	8 GB	–	Standard SD adapter
	MicroSDHC Class 6	8 GB	–	Standard SD adapter
	MicroSDHC Class 10	32 GB	–	Standard SD adapter
	MicroSDXC UHS-1 Class 10	64 GB	-	Standard SD adapter. FAT32
	SD Standard	2 GB	–	
	SDHC UHS-1 Class 10 (600X)	32 GB	–	
	SDXC UHS-1 Class 10	128 GB	–	FAT32
	SDXC PREMIUM UHS-I Class 10 (600X)	64 GB	-	FAT32

MULTIMEDIA DEVICES

Compatibility with MEDIA SYSTEM TOUCH / MEDIA SYSTEM COLOUR

USB console

EMTEC		CAPACITY	FIRMWARE	NOTES
	C300	16 GB	–	
	C400	32 GB	–	
	C410 Color Mix	64 GB	-	USB 3.0. (FAT32)
	C650 Click&Fast	32 GB	-	USB 3.0
	C800 Easy Slider	64 GB	-	USB 3.0. (FAT32)
	M400 Em-Desk	16 GB	–	
	S200 Small but BIG	16 GB	–	
	S360	4 GB	–	Not recommendable. Bad contact.
	S400 Em-Desk	8 GB	–	
	S550 USB3.0	16 GB	–	USB 3.0. Must be formatted to FAT32

EMTEC		CAPACITY	FIRMWARE	NOTES
	S560 Speedway USB 3.0	32 GB	-	USB 3.0.
KINGSTON				
	DataTraveler 100	32 GB	–	
	DataTraveler 100 G2	32 GB	–	
	DataTraveler 100 G3	32 GB	-	USB 3.0
	DataTraveler 101	16 GB	–	
	DataTraveler 101 G2	32 GB	–	
	DataTraveler 102	32 GB	–	
	DataTraveler 108	16 GB	–	
	DataTraveler 109	16 GB	–	
	DataTraveler 111	32 GB	-	USB 3.0
	DataTraveler 160	32 GB	–	
	DataTraveler 200	32 GB	–	

KINGSTON		CAPACITY	FIRMWARE	NOTES
	DataTraveler 410	16 GB	–	
	DataTraveler Elite 3.0	64 GB	-	USB 3.0. (FAT32)
	DataTraveler G2	32 GB	–	
	DataTraveler G3	32 GB	–	
	DataTraveler G4	64 GB	-	USB 3.0. (FAT32)
	DataTraveler GE9	16 GB	-	
	DataTraveler HyperX 3.0	256 GB	–	USB 3.0 (FAT32)
	DataTraveler Locker	16 GB	–	
	DataTraveler Locker+ G2	32 GB	-	Not compatible. Not possible to create public partition.
	DataTraveler Micro	32 GB	–	
	DataTraveler microDuo	32 GB	–	
	DataTraveler Mini 3.0	32 GB	-	USB 3.0

KINGSTON		CAPACITY	FIRMWARE	NOTES
	DataTraveler Mini Fun G2	8 GB	–	
	DataTraveler R3.0	64 GB	–	USB 3.0 (FAT32)
	DataTraveler R500	64 GB	–	(FAT32)
	DataTraveler SE9	8 GB	–	
	DataTraveler Ultimate 3.0	32 GB	–	USB 3.0
	DataTraveler Ultimate 3.0 G2	64 GB	–	USB 3.0 (FAT32)
	DataTraveler Ultimate 3.0 G3	128 GB	-	USB 3.0. (FAT32)
	DataTraveler Workspace	64 GB	–	USB 3.0

LEXAR				
	Echo SE	16 GB	–	Not supported
	Echo ZE	32 GB	–	
	Echo ZX	32 GB	–	
	JumpDrive FireFly	8 GB	–	

LEXAR		CAPACITY	FIRMWARE	NOTES
	JumpDrive M10 Secure	128 GB	-	USB 3.0. (FAT32)
	JumpDrive P10	64 GB	-	USB 3.0. (FAT32)
	JumpDrive Retrax	32 GB	–	Not supported
	JumpDrive S23	64 GB	-	USB 3.0. (FAT32)
	JumpDrive S33	32 GB	–	USB 3.0
	JumpDrive S70	64 GB	–	
	JumpDrive S73	128 GB	–	USB 3.0
	JumpDrive TwistTurn	64 GB	–	(FAT32)
	JumpDrive V10	32 GB	–	
	JumpDrive VE	16 GB	–	Not supported

PNY				
	Attaché	32 GB	–	Not supported

PNY		CAPACITY	FIRMWARE	NOTES
	Attaché Compact	4 GB	–	
	Attaché Evolutive	32 GB*	-	*Variable depending on incorporated MicroSD.
	Attaché Hook 3.0	32 GB	-	USB 3.0
	Attaché Key	64 GB	-	(FAT32)
	Attaché Micro Hook	32 GB	-	
	Attaché Micro Sleek	32 GB	–	Not supported
	Attaché Original	32 GB	–	
	Attaché Storage Label	16 GB	–	
	Attaché Transformer	32 GB	-	
	Attaché Wave 3.0	64 GB	-	USB 3.0. (FAT32)
	Micro Attaché City Series	4 GB	–	Bad contact.

SANDISK		CAPACITY	FIRMWARE	NOTES
	Cruzer	32 GB	–	
	Cruzer Blade	8 GB	–	
	Cruzer Edge	16 GB	–	
	Cruzer Fit	32 GB	–	
	Cruzer Force	32 GB	–	
	Cruzer Glide	64 GB	-	(FAT32)
	Cruzer Micro Skin	8 GB	–	
	Cruzer Orbit	16 GB	–	
	Cruzer Pattern	8 GB	–	
	Cruzer Slice	32 GB	–	
	Cruzer Switch	64 GB	-	(FAT32)
	Extreme PRO	128 GB	-	USB 3.0

SANDISK		CAPACITY	FIRMWARE	NOTES
	Extreme USB 3.0	32 GB	-	USB 3.0
	Ultra Backup	16 GB	–	
	Ultra Cruzer Titanium	16 GB	–	
	Ultra Dual	32 GB	–	
	Ultra USB 3.0	32 GB	-	USB 3.0
SONY				
	Micro Vault Click Excellence	16 GB	–	Not supported (USM16GLX)
	Micro Vault Click Serie U	16 GB	–	(USM16GL)
	Micro Vault Click Serie U (3.0)	64 GB	-	(USM64GUB). USB 3.0. (FAT32)
	Micro Vault Mach	64 GB	–	(USM64GQ). USB 3.0.
	Micro Vault Mach QX	64 GB	-	(USM64GQX). USB 3.0. (FAT32)
	Micro Vault Serie R	32 GB	–	(USM32GR)
	Micro Vault series USM-X	64 GB	-	(USM64GXW). USB 3.0

SONY		CAPACITY	FIRMWARE	NOTES
	Micro Vault Style	16 GB	–	(USM16GM)
	Micro Vault Tiny	8 GB	–	(USM8GH)
TAKEMS				
	MEM-Drive Colorline	16 GB	–	
	MEM-Drive Easy II	16 GB	–	
	MEM-Drive Exo	8 GB	–	
	MEM-Drive Fashionline	8 GB	–	
	MEM-Drive Mini Metal	8 GB	–	
	MEM-Drive Mini Rubber	64 GB	–	
	USB 3.0 Easy III	32 GB	–	USB 3.0
TRANSCEND				
	JetFlash 220	8 GB	–	
	JetFlash 300	8 GB	–	
	JetFlash 330	16 GB	–	

TRANSCEND		CAPACITY	FIRMWARE	NOTES
	JetFlash 360	32 GB	–	
	JetFlash 370	64 GB	-	(FAT32)
	JetFlash 380S / 380G	32 GB	-	
	JetFlash 500	32 GB	–	
	JetFlash 530	32 GB	–	
	JetFlash 600	32 GB	–	
	JetFlash 620	64 GB	-	(FAT32)
	JetFlash 700 / 730	32 GB	-	USB 3.0
	JetFlash 700 / 730	64 GB	-	USB 3.0. (FAT32)
	JetFlash 760 / 770	128 GB	-	USB 3.0. (FAT32)
	JetFlash 780	64 GB	-	USB 3.0. (FAT32)
	JetFlash 810	64 GB	-	USB 3.0. (FAT32)

TRANSCEND		CAPACITY	FIRMWARE	NOTES
	JetFlash T3	8 GB	–	
	JetFlash T5	8 GB	–	
	JetFlash V10	16 GB	–	
	JetFlash V15	8 GB	–	
	JetFlash V20	64 GB	–	(FAT32)
	JetFlash V33	16 GB	–	
	JetFlash V35	8 GB	–	
	JetFlash V60	16 GB	–	
	JetFlash V70	16 GB	–	
	JetFlash V85	16 GB	–	
	JetFlash V95 C	16 GB	–	
VERBATIM				
	Store 'n' Go Clip-It	4 GB	–	

VERBATIM		CAPACITY	FIRMWARE	NOTES
	Store 'n' Go Executive	32 GB	–	
	Store 'n' Go Micro	4 GB	–	
	Store 'n' Go Micro+	32 GB	–	
	Store 'n' Go Mini	64 GB	-	(FAT32)
	Store 'n' Go Mini Metal	64 GB	-	USB 3.0. (FAT32)
	Store 'n' Go Nano	32 GB	-	
	Store 'n' Go Netbook	8 GB	–	
	Store 'n' Go PinStripe	4 GB	–	
	Store 'n' Go Swivel	64 GB	-	(FAT32)
	Store 'n' Go V3	16 GB	–	USB 3.0
	Store 'n' Go V3 MAX	64 GB	–	USB 3.0 (FAT32)

MULTIMEDIA DEVICES

Compatibility with MEDIA SYSTEM PLUS / NAVI SYSTEM

iPod® Console

APPLE		CAPACITY	FIRMWARE	NOTES
	iPad Air	128 GB	V7.1/V7.1.2	Model ME988TY/A
	iPad 2	64 GB	V4.3.3 / V6.1 / V7.1/V7.1.1	Model MC775TY/A
	Nuevo iPad (iPad 3)	64 GB	V5.1.1 / V6.1 / V7.1/V7.1.1	Model MD371TY/A
	iPad Mini	32 GB	V7.1.2	Model ME279TY/A.
	iPhone 3GS	32 GB	V3.1.2 / V4.0.2 / V4.2.1 / V6.1 / V6.1.6	Model MC134T/A
	iPhone 4	16 GB	V6.1 / V7.1/V7.1.1	Model MC603Y/A
	iPhone 4S	32 GB	V5.0.1 / V6.1 / V7.0.6/ V7.1.1	Model MD242Y/A
	iPhone 5	32 GB	V6.0.1 / V6.1 / V7.0.4/ V7.1.1	Model MD299Y/A.
	iPhone 5C	16 GB	V7.0.4/V7.1.2	Model ME501Y/A.
	iPhone 5S	16 GB	V7.0.4/V7.1.2	Model ME432Y/A.

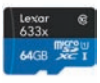
APPLE		CAPACITY	FIRMWARE	NOTES
	iPod Nano 6G	16 GB	V1.0 / V1.1 / V1.2	Model MC697
	iPod Nano 7G	16 GB	V1.0.1 / V1.0.2 / V1.0.3	Model MD478QL*
	iPod Touch 4G	32 GB	V4.1 / V4.2.1 / V5.0.1 / V6.1 / V6.1.6	Model MC544PY/A
	iPod Touch 5G	64 GB	V6.0 / V6.1/V7.0.4/7.1.1	Model MD718PY/A*

MULTIMEDIA DEVICES

Compatibility with MEDIA SYSTEM PLUS / NAVI SYSTEM

SD Card slot

EMTEC		CAPACITY	FIRMWARE	NOTES
	MicroSDHC UHS-I Class 10	32 GB	–	EMTEC SD adapter
	MicroSD Standard	2 GB	–	EMTEC SD adapter
	MicroSDXC UHS-I Class 10	64 GB	-	EMTEC SD adapter. FAT32
	SDHC Class 4 (60X)	32 GB	–	
	SDHC Class 10	32 GB	–	
	SDXC UHS-I Class 10	128 GB		FAT32
KINGSTON				
	MicroSD Standard	2 GB	-	SDC/2GB. Kingston SD adapter
	MicroSDHC Class 4	16 GB	–	SDC4/16GB. Kingston SD adapter
	MicroSDHC UHS-I Class 10	32 GB	-	SDC10/32GB. Kingston SD adapter.
	SD Standard	2 GB	-	SD/2GB

KINGSTON		CAPACITY	FIRMWARE	NOTES
	SDHC Class 4	16 GB	-	SD4/16GB
	SDHC Class 10	16 GB	-	SD10V/16GB
	SDHC Ultimate 100X Class 6	16 GB	-	SD6G2/16GB
	SDHC Ultimate X 100X Class 10	8 GB	-	SD10G2/8GB
	SDHC Ultimate XX 233X UHS-I	16 GB	-	SDHA1/16GB
	SDXC Elite UHS-I Class 10	64 GB	-	SD10G3/64GB. 30MB/s. FAT32
	SDXC Ultimate UHS-I Class 10	64 GB	-	SDA10/64GB. 60MB/s. FAT32
	SDXC Ultimate UHS-I Class 10	128 GB	-	SDX10V/128GB. 30MB/s. FAT32
LEXAR				
	MicroSDHC UHS-I Class 10 (300X)	16 GB	-	Lexar SD adapter
	MicroSDXC UHS-I Class 10 (633X)	64 GB	-	Lexar SD adapter. FAT32
	SDHC Premium Series UHS-I Class 10 (200x)	32 GB	-	

LEXAR		CAPACITY	FIRMWARE	NOTES
	SDHC Professional UHS-I Class 10 (600x)	16 GB	-	
	SDXC Professional UHS-I Class 10 (400x)	64 GB	-	FAT32
	SDXC Professional Class 10 (133x)	128 GB	–	FAT32
PNY				
	MicroSD Premium Standard	2 GB	–	PNY SD adapter
	MicroSDHC Premium Class 4	8 GB	–	PNY SD adapter
	MicroSDXC High Performance UHS-I Class 10	64 GB	-	PNY SD adapter. FAT32
	SDHC Elite Perfomance UHS-I Class 10	32 GB	–	
	SDHC High Perfomance UHS-I Class 10	32 GB	–	
	SDHC Perfomance UHS-I Class 10	32 GB	–	
	SDXC Elite Perfomance UHS-I Class 10	64 GB	-	FAT32
	SDXC Perfomance UHS-I Class 10	64 GB	-	FAT32

SANDISK		CAPACITY	FIRMWARE	NOTES
	MicroSD Standard	1 GB	–	SanDisk SD adapter
	MicroSD Standard	2 GB	–	SanDisk SD adapter
	MicroSDHC Class 2	4 GB	–	SanDisk SD adapter
	MicroSDHC Class 4	8 GB	–	SanDisk SD adapter
	MicroSDHC Extreme Plus UHS-I Class 10	32 GB	-	SanDisk SD adapter
	MicroSDHC Extreme Pro UHS-I Class 10	16 GB	–	SanDisk SD adapter
	MicroSDHC Ultra UHS-I Class 10	32 GB	–	SanDisk SD adapter
	MicroSDXC Extreme UHS-I Class 10	64 GB	-	SanDisk SD adapter. FAT32
	MicroSDXC Ultra UHS-I Class 10	64 GB	–	SanDisk SD adapter. FAT32
	SDHC Extreme Class 10	8 GB	–	30MB/s
	SDHC Extreme Plus UHS-I Class 10	32 GB	-	80MB/s
	SDHC Extreme Pro UHS-I Class 10	32 GB	–	45MB/s

SANDISK		CAPACITY	FIRMWARE	NOTES
	SDHC Standard Class 2	4 GB	–	
	SDHC Standard Class 4	32 GB	-	
	SDHC Ultra Class 4	16 GB	–	15MB/s
	SDHC Ultra UHS-I Class 10	32 GB	-	
	SDXC Standard Class 4	64 GB	-	FAT32
	SDXC Extreme UHS-I Class 10	128 GB	-	45MB/s. (FAT32)
SONY				
	MicroSD Standard	2 GB	–	(SR-2C1). Sony SRAC-A1 SD adapter SRAC-A1.
	MicroSDHC Class 4	4 GB	–	(SR-4C4). Sony SRAC-A1 SD adapter SRAC-A1.
	SDHC Class 4	32 GB	–	(SF-32C4)
	SDHC Essential Class 4	8 GB	–	(SF-8B4)
	SDHC Experiencie UHS-I Class 10	32 GB	–	(SF32UY). 40MB/s.
	SDHC Expert UHS-I Class 10	16 GB	-	(SF16UX). 94MB/s.

SONY		CAPACITY	FIRMWARE	NOTES
	SDHC Expert UHS-I Class 10	32 GB	–	(SF32UX). 94MB/s.
	SDHC Expert Class 10	16 GB	–	(SF-16NX)
	SDXC Expert UHS-I Class 10	64 GB	-	(SF64UX). 94MB/s. (FAT32)
TAKEMS				
	SDHC Card Class 10	32 GB	–	
	SDXC Card Class 10	64 GB	–	FAT32
TRANSCEND				
	MicroSD Standard	2 GB	–	Transcend SD adapter
	MicroSDHC Class 2	16 GB	–	Transcend SD adapter
	MicroSDHC Class 4	32 GB	-	Transcend SD adapter
	MicroSDHC Class 10	32 GB	-	Transcend SD adapter
	MicroSDHC Standard Class 6	16 GB	–	Transcend SD adapter

TRANSCEND		CAPACITY	FIRMWARE	NOTES
	MicroSDHC Premium Class 10	32 GB	–	Transcend SD adapter
	MicroSDHC Premium UHS-I 300X Class 10	32 GB	-	Transcend SD adapter
	MicroSDXC Premium UHS-I 300X Class 10	64 GB	-	Transcend SD adapter. FAT32
	SD Standard	2 GB	–	
	SD 80X	1 GB	–	
	SD 150X	2 GB	–	
	SDHC Standard Class 2	32 GB	–	
	SDHC Standard Class 4	32 GB	–	
	SDHC Standard Class 6	32 GB	–	
	SDHC Ultimate UHS-I Class 10	16 GB	-	
	SDHC Ultimate UHS-I 600X Class 10	32 GB	-	90MB/s (600X)
	SDXC Ultimate UHS-I 600X Class 10	128 GB	-	90MB/s (600X) (FAT32)

TRANSCEND		CAPACITY	FIRMWARE	NOTES
	SDHC Premium Class 10	32 GB	–	
	SDXC Premium Class 10	64 GB	–	FAT32
VERBATIM				
	MicroSD Standard	2 GB	–	Standard SD adapter
	MicroSDHC Class 4	8 GB	–	Standard SD adapter
	MicroSDHC Class 6	8 GB	–	Standard SD adapter
	MicroSDHC Class 10	32 GB	–	Standard SD adapter
	MicroSDXC UHS-1 Class 10	64 GB	-	Standard SD adapter. FAT32
	SD Standard	2 GB	–	
	SDHC UHS-1 Class 10 (600X)	32 GB	–	
	SDXC UHS-1 Class 10	128 GB	–	(FAT32)
	SDXC PREMIUM UHS-I Class 10 (600X)	64 GB	-	FAT32

MULTIMEDIA DEVICES

Compatibility with NAVI SYSTEM PLUS

USB Console

EMTEC		CAPACITY	FIRMWARE	NOTES
	C400	32 GB	–	
	C650 Click&Fast	32 GB	-	USB 3.0. (FAT32)
	S550 USB3.0	16 GB	–	USB 3.0. (FAT32)
	C410 Color Mix	64 GB	-	USB 3.0. (FAT32)
	C800 Easy Slider	64 GB	-	USB 3.0. (FAT32)
	S560 Speedway USB 3.0	32 GB	-	USB 3.0
	S200 Small but BIG	16 GB	–	

KINGSTON				
	DataTraveler 100 G2	32 GB	–	
	DataTraveler 102	32 GB	–	

KINGSTON		CAPACITY	FIRMWARE	NOTES
	DataTraveler 160	32 GB	–	
	DataTraveler 200	32 GB	–	
	DataTraveler G3	32 GB	–	
	DataTraveler R500	64 GB	–	
	DataTraveler 108	16 GB	–	
	DataTraveler 109	16 GB	–	
	DataTraveler HyperX 3.0	256 GB	–	USB 3.0. (FAT32)
	DataTraveler Micro	32 GB	–	
	DataTraveler microDuo	32 GB	–	
	DataTraveler R3.0	64 GB	–	USB 3.0. (FAT32)
	DataTraveler Ultimate 3.0 G2	64 GB	–	USB 3.0. (FAT32)
	DataTraveler Workspace	64 GB	–	USB 3.0. (FAT32)

KINGSTON		CAPACITY	FIRMWARE	NOTES
	DataTraveler 100 G3	32 GB	-	USB 3.0
	DataTraveler 111	32 GB	-	USB 3.0
	DataTraveler Elite 3.0	64 GB	-	USB 3.0. (FAT32)
	DataTraveler G4	64 GB	-	USB 3.0. (FAT32)
	DataTraveler GE9	16 GB	-	
	DataTraveler Mini 3.0	32 GB	-	USB 3.0
	DataTraveler Ultimate 3.0 G3	128 GB	-	USB 3.0. (FAT32)
LEXAR				
	Echo ZX	32 GB	–	
	JumpDrive TwistTurn	64 GB	–	(FAT32)
	JumpDrive S73	128 GB	–	USB 3.0
	JumpDrive S33	32 GB	–	USB 3.0

LEXAR		CAPACITY	FIRMWARE	NOTES
	JumpDrive M10 Secure	128 GB	-	USB 3.0
	JumpDrive P10	64 GB	-	USB 3.0. (FAT32)
	JumpDrive S23	64 GB	-	USB 3.0. (FAT32)
	JumpDrive S70	64 GB	–	
	JumpDrive V10	32 GB	–	
PNY				
	Attaché Micro Sleek	32 GB	–	
	Attaché Evolutive	32 GB	-	
	Attaché Hook 3.0	32 GB	-	USB 3.0
	Attaché Key	64 GB	-	(FAT32)
	Attaché Micro Hook	32 GB	-	
	Attaché Transformer	32 GB	-	
	Attaché Wave 3.0	64 GB	-	USB 3.0. (FAT32)

SANDISK		CAPACITY	FIRMWARE	NOTES
	Cruzer Orbit	16 GB	–	
	Cruzer Force	32 GB	–	
	Cruzer Glide	64 GB	-	(FAT32)
	Cruzer Switch	64 GB	-	(FAT32)
	Extreme USB 3.0	32 GB	-	USB 3.0
	Ultra Dual	32 GB	–	
	Cruzer Fit	32 GB	–	
	Ultra USB 3.0	32 GB	-	USB 3.0
	Extreme PRO	128 GB	-	USB 3.0

SONY				
	Micro Vault Serie R	32 GB	–	
	Micro Vault Style	16 GB	–	

SONY		CAPACITY	FIRMWARE	NOTES
	Micro Vault Mach	64 GB	–	USB 3.0.
	Micro Vault Click Serie U (3.0)	64 GB	-	USB 3.0. (FAT32)
	Micro Vault Mach QX	64 GB	-	USB 3.0. (FAT32)
	Micro Vault series USM-X	64 GB	-	USB 3.0
TAKEMS				
	MEM-Drive Colorline	16 GB	–	
	USB 3.0 Easy III	32 GB	–	USB 3.0
	MEM-Drive Mini Rubber	64 GB	–	
TRANSCEND				
	JetFlash 500	32 GB	–	
	JetFlash 530	32 GB	–	
	JetFlash 620	64 GB	-	(FAT32)
	JetFlash 360	32 GB	–	

TRANSCEND		CAPACITY	FIRMWARE	NOTES
	JetFlash 700	64 GB	-	USB 3.0. (FAT32)
	JetFlash 370	64 GB	–	(FAT32)
	JetFlash 380S / 380G	32 GB	-	
	JetFlash 700 / 730	32 GB	-	USB 3.0
	JetFlash 760 / 770	128 GB	-	USB 3.0. (FAT32)
	JetFlash 780	64 GB	-	USB 3.0. (FAT32)
	JetFlash 810	64 GB	-	USB 3.0. (FAT32)
VERBATIM				
	Store 'n' Go Executive	32 GB	–	
	Store 'n' Go Micro+	32 GB	–	
	Store 'n' Go V3 MAX	64 GB	–	USB 3.0. (FAT32)
	Store 'n' Go Mini	64 GB	-	(FAT32)

VERBATIM		CAPACITY	FIRMWARE	NOTES
	Store 'n' Go Mini Metal	64 GB	-	USB 3.0. (FAT32)
	Store 'n' Go Swivel	64 GB	-	(FAT32)
	Store 'n' Go Nano	32 GB	-	

MULTIMEDIA DEVICES

Compatibility with NAVI SYSTEM PLUS

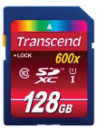
SD Card Slot

EMTEC		CAPACITY	FIRMWARE	NOTES
	MicroSDHC UHS-I Class 10	32 GB	–	
	MicroSDXC UHS-I Class 10	64 GB	-	FAT32
	SDHC Class 4 (60X)	32 GB	–	
	SDHC Class 10	32 GB	–	
	SDXC UHS-I Class 10	128 GB		FAT32
KINGSTON				
	MicroSDHC UHS-I Class 10	32 GB	-	
	SDHC Class 10	16 GB	–	
	SDHC Ultimate X 100X Class 10	8 GB	–	
	SDHC Ultimate XX 233X UHS-I	16 GB	–	

KINGSTON		CAPACITY	FIRMWARE	NOTES
	SDXC Elite UHS-I Class 10	64 GB	-	FAT32
	SDXC Ultimate UHS-I Class 10	64 GB	-	FAT32
	SDXC UHS-I Class 10	128 GB	-	FAT32
LEXAR				
	MicroSDHC UHS-I Class 10 (300X)	16 GB	-	
	MicroSDXC UHS-I Class 10 (633X)	64 GB	-	FAT32
	SDHC Premium Series UHS-I Class 10 (200x)	32 GB	-	
	SDHC Professional UHS-I Class 10 (600x)	16 GB	-	
	SDXC Professional UHS-I Class 10 (400x)	64 GB	-	FAT32
	SDXC Professional Class 10 (133x)	128 GB	–	FAT32
PNY				
	MicroSDXC High Performance UHS-I Class 10	64 GB	-	FAT32
	SDHC Elite Perfomance UHS-I Class 10	32 GB	–	

PNY		CAPACITY	FIRMWARE	NOTES
	SDHC High Perfomance UHS-I Class 10	32 GB	–	
	SDHC Perfomance UHS-I Class 10	32 GB	–	
	SDXC Elite Perfomance UHS-I Class 10	64 GB	-	FAT32
	SDXC Perfomance UHS-I Class 10	64 GB	-	FAT32
SANDISK				
	MicroSDHC Extreme Plus UHS-I Class 10	32 GB	-	
	MicroSDHC Extreme Pro UHS-I Class 10	16 GB	–	
	MicroSDHC Ultra UHS-I Class 10	32 GB	–	
	MicroSDXC Extreme UHS-I Class 10	64 GB	-	FAT32
	MicroSDXC Ultra UHS-I Class 10	64 GB	–	FAT32
	SDHC Standard Class 4	32 GB	-	
	SDHC Extreme Plus UHS-I Class 10	32 GB	-	

SANDISK		CAPACITY	FIRMWARE	NOTES
	SDHC Extreme Pro UHS-I Class 10	32 GB	–	
	SDHC Ultra UHS-I Class 10	32 GB	-	
	SDXC Standard Class 4	64 GB	-	FAT32
	SDXC Extreme UHS-I Class 10	128 GB	-	FAT32
SONY				
	SDHC Class 4	32 GB	–	
	SDHC Expert Class 10	16 GB	–	
	SDHC Experiencie UHS-I Class 10	32 GB	–	
	SDHC Expert UHS-I Class 10	32 GB	–	
	SDXC Expert UHS-I Class 10	64 GB	-	FAT32
TAKEMS				
	SDHC-Card Class 10	32 GB	–	
	SDXC-Card Class 10	64 GB	–	FAT32

TRANSCEND		CAPACITY	FIRMWARE	NOTES
	MicroSDHC Class 4	32 GB	-	
	MicroSDHC Class 10	32 GB	-	
	MicroSDHC Premium Class 10	32 GB	–	
	MicroSDHC Premium UHS-I 300X Class 10	32 GB	-	
	MicroSDXC Premium UHS-I 300X Class 10	64 GB	-	FAT32
	SDHC Premium Class 10	32 GB	–	
	SDHC Ultimate UHS-I Class 10	16 GB	-	
	SDHC Ultimate UHS-I 600X Class 10	32 GB	-	
	SDXC Premium Class 10	64 GB	–	FAT32
	SDXC Ultimate UHS-I 600X Class 10	128 GB	-	FAT32

VERBATIM				
	MicroSDHC Class 10	32 GB	–	

VERBATIM		CAPACITY	FIRMWARE	NOTES
	MicroSDXC UHS-1 Class 10	64 GB	-	FAT32
	SDHC PREMIUM UHS-I Class 10 (600X)	32 GB	-	
	SDXC PREMIUM UHS-I Class 10	128 GB	-	FAT32
	SDXC PREMIUM UHS-I Class 10 (600X)	64 GB	-	FAT32